

Senior Clinician

Laboratory of Immunoregulation, NIAID

(deadline: August 21)

The International HIV and STD Unit in the NIAID Laboratory of Immunoregulation (LIR) is seeking a senior clinician to develop and implement a clinical research program in Uganda to better understand, treat, and ultimately prevent infectious and immunologic diseases. The scope of the NIAID international research portfolio has expanded considerably in recent years with the establishment of the International Centers of Excellence in Research (ICERs). The ICER program in Uganda was initiated in 2002 through support by the NIAID Division of Intramural Research (DIR). ICER Uganda supports the Rakai Health Sciences Program, the Joint Clinical Research Center, and the Infectious Diseases Institute in Kampala. The primary goal of the program is to develop a sustained research program of excellence in areas of high infectious disease burden through international partnerships. ICER Uganda is primarily focused on a variety of clinical and basic pathogenesis research on HIV/AIDS, malaria, respiratory diseases, and tuberculosis.

The senior clinician will implement and direct an independent clinical research program that may also include translational or basic research. Applicants should be internationally based researchers with experience working in Sub-Saharan Africa. A majority of the senior clinician's time will be based in Uganda, supervising investigators in Kampala, Entebbe, and the Rakai district and helping with HIV treatment programs that provide services to over 4,000 HIV-infected individuals. The senior clinician will be responsible for directing laboratory and clinical research, data management, and clinical care activities involving U.S. Embassy-directed PEPFAR programs. These responsibilities will include training Ugandan scientists and supporting research on a wide variety of infectious diseases of public health importance. It is expected that the senior clinician develop protocols to complement the research goals of the LIR International HIV and STD Unit.

Qualifications: Applicants must have an outstanding postdoctoral record of research, have an M.D. and M.P.H. degree (or equivalent experience in epidemiologic study and design), have a U.S. medical license, and be board certified in laboratory medicine and/or infectious diseases. The incumbent will be expected to receive credential privileges by the NIH Clinical Center. Applicants should have at least four years of experience conducting clinical trials internationally and should have resided in Africa for several years.

Salary and Benefits: The senior clinician will be paired directly with a senior investigator who will serve as a clinical/research mentor. The senior clinician will be assigned resources that include clinical and/or laboratory support; personnel; equipment; space; and an allocated annual budget for service, supplies, and salaries to ensure success under the ICER Uganda budget. This is an appointment under Title 42. Salary is dependent on experience and qualification. Overseas allowances will be provided according to NIH policies.

Application Information: For additional information, applicants may contact Dr. Karyl Barron, Deputy Director, DIR, NIAID at 301-402-2208 or kbarron@nih.gov; or Dr. Thomas Quinn, Associate Director, DIR, NIAID at 410-955-7635 or tquinn@niaid.nih.gov. To apply for the position, e-mail your curriculum vitae, bibliography, and an outline of your proposed research program (no more than two pages) by August 21, 2009, to Ms. Wanda Jackson at NIAID.DIR.Search@niaid.nih.gov. In addition, have three letters of recommendation sent to the

NIAID DIR Senior Clinician Search Committee Chair c/o Ms. Wanda Jackson at NIAID.DIR.Search@niaid.nih.gov or 10 Center Drive, MSC 1356, Building 10, Room 4A-26, Bethesda, MD, 20892-1356. Please refer to ad #024 on all correspondence. E-mail is preferred. Further information regarding the DIR laboratories is available at <http://www3.niaid.nih.gov/about/organization/dir/default.htm>. Information on working at NIAID is available at <http://healthresearch.niaid.nih.gov>. DHHS and NIH are Equal Opportunity Employers.

###

Two Tenured/Tenure-Track Positions in Rheumatology

Program in Translational Research, NIAMS

(deadline: August 31)

The newly formed Program in Translational Research in the Intramural Research Program of the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) is seeking two rheumatologist investigators to establish vigorous independent programs in clinical research. One recruitment is for a physician-scientist (Adult Rheumatologist) who would develop a translational research program in adult rheumatic disease. This program would combine natural history or treatment studies with basic investigations into the etiology and/or pathophysiology of disease. Potential areas of concentration would include rheumatoid arthritis, systemic lupus erythematosus, ankylosing spondylitis, vasculitis, scleroderma, osteoarthritis, myositis, or other inflammatory/rheumatic diseases affecting adults. The ideal candidate for this position is an M.D. or M.D.-Ph.D. who is board-certified or board-eligible in Internal Medicine and Rheumatology or Allergy/Immunology, and has significant laboratory research experience in immunology, cell biology, genetics, or other areas of basic research relevant to rheumatic disease in adults.

The second recruitment is for a physician-investigator (Clinical Trialist) who would develop a program to study novel interventions, pharmacologic or otherwise, for rheumatic diseases in adults, children, or both. The ideal candidate for this position is an M.D. or M.D.-Ph.D. who is board-certified or board-eligible in Internal Medicine or Pediatrics and Rheumatology or Allergy/Immunology, is well-trained in trial design and biostatistics, and has experience in clinical trials of new investigative agents for the rheumatic diseases. Potential areas of interest include any of a broad range of rheumatic/inflammatory diseases affecting adults and/or children. The successful candidate would not be expected also to initiate a program in laboratory research.

The NIAMS Program in Translational Research is led by Dr. Dan Kastner, and is part of the NIH Intramural Research Program, located in Bethesda, Maryland. Investigators in this program have full privileges to admit their research subjects, free of charge to the patient, to the new Mark O. Hatfield Clinical Research Center, a state-of-the-art 230-bed hospital fully devoted to clinical and translational studies. Ample resources will be provided to both successful applicants to establish first-rate research programs in their respective areas of concentration. The NIAMS Intramural Research Program, headed by its Scientific Director, Dr. John O'Shea, is comprised of several outstanding programs in cytokine biology, signaling, genetics, cartilage biology, and

structural biology, and the broader NIH Bethesda campus provides a rich and highly interactive environment with in a wide range of basic and translational research disciplines that relate directly to rheumatology. Salary will be commensurate with experience. A full package of benefits, including retirement, health, life, and long-term care insurance, and a Thrift Savings Plan, is available. Qualified international applicants who have passed the ECFMG or USMLE examinations are welcome to apply. Interested applicants should send a curriculum vitae, a one-page summary of research interests, and the names of three referees to Ms. Lisa Poe, 10 Center Drive, MSC 1616, Room 6N-204, Bethesda, MD 20892-2350, e-mail poel@mail.nih.gov. If you need additional information, please call Dr. Dan Kastner at 301-496-8364. Applications must be received by close of business August 31, 2009.

###

Tenure-Track PI

Genetics Branch, CCR NCI

(deadline: October 15*)

The mission of the Genetics Branch (GB), Center for Cancer Research (CCR), National Cancer Institute (NCI) is to improve the understanding of cancer through basic and translational investigations spanning tumor genetics, molecular oncology, genome biology, and model organism genetics. The GB invites applications for a tenure track principal investigator position to conduct studies using genetic or genomic approaches to cancer research. Desirable areas of expertise and emphasis include genomics, chromatin/chromosome biology, genome instability, epigenetics, and functional genomics. To learn more about the Genetics Branch, please visit the CCR's website at: <http://ccr.nci.nih.gov/>, or the Genetics Branch's website at: <http://ccr.cancer.gov/labs/lab.asp?labid=78>.

About NCI's Center for Cancer Research: The NCI is part of the National Institutes of Health (NIH) in the Department of Health and Human Services (DHHS), a federal government agency. CCR is the largest component of the NCI intramural biomedical research effort at NIH and a major user of the NIH Clinical Research Center, a state-of-the-art research hospital on the campus of the NIH in Bethesda, MD. The CCR offers tremendous depth and breadth of intellectual and technological resources, as well as opportunities for collaboration with investigators both within and outside of the NIH.

Eligibility: Applicants must have an M.D. and/or Ph.D. in a relevant field with extensive post-doctoral experience, and a strong publication record demonstrating potential for creative independent research in the application of genetics or genomics to cancer research. The incumbent will direct an independent research program consisting of postdoctoral fellows and technicians funded by the NCI intramural research program. The incumbent will receive research support for developing a state-of-the-art laboratory that includes sufficient space, equipment, and supply budget in order to sustain a research program in Genetics. Salary is commensurate with research experience and accomplishments.

Application: Interested applicants should send a cover letter, curriculum vitae, a brief statement of research interests and future plans (1 to 2 pages), and request three letters of reference to be sent to Beverly Stalker (stalkerb@mail.nih.gov) electronically (preferred) or by mail to: Dr. Snorri Thorgeirsson; Chair, Search Committee; Center for Cancer Research, NCI, Genetics Branch; c/o Beverly Stalker, Executive Secretary; 37 Convent Dr., Bldg 37, Room 6138 MSC 4265; Bethesda, Maryland 20892-4265. Position will remain open until filled. Review of applications is expected to begin October 15, 2009. HHS, NIH, and NCI are Equal Opportunity Employers.

###

Tenure-Track or Tenure Physician Scientist

Laboratory of Tumor Immunology and Biology, NCI

(deadline: October 16)

The Laboratory of Tumor Immunology and Biology (LTIB), Center for Cancer Research (CCR), National Cancer Institute, is seeking an outstanding tenure-track or tenure-eligible physician-scientist to carry out original, independent and innovative clinical studies in a stimulating translational research environment. The LTIB (<http://ccr.cancer.gov/labs/lab.asp?labid=39>) is a translational research programmatic effort involving the design and development of new immunotherapies for solid tumors with the goal of translation of experimental preclinical studies to science-based clinical studies. Emphasis is based on the development of novel vaccines and vaccine strategies that can be employed as monotherapies or in-combination therapies with a range of human solid tumors. The selected candidate will have a joint appointment in the Medical Oncology Branch, CCR, NCI.

The incumbent will direct an independent clinical research program with support provided by the NCI Intramural Research Program. The National Cancer Institute is part of the National Institutes of Health (NIH) in the Department of Health and Human Services, a federal government agency. The Center for Cancer Research (<http://ccr.cancer.gov>) is the largest component of the intramural biomedical research effort at NCI and a major user of the Clinical Research Center, a recently-opened state-of-the-art research hospital on the campus of NIH in Bethesda, Maryland. The CCR offers a tremendous depth and breadth of intellectual and technological resources, as well as opportunities for collaboration with investigators both within and outside of the NIH. The research environment is highly conducive to advancing translational research and is highly collaborative, emphasizing multidisciplinary and interdisciplinary team science.

Applicants must have an M.D. with board certification in medical oncology or equivalent training or experience, and be eligible to be credentialed in the NIH Clinical Center. Applicants should also have a minimum of three (3) years of experience in translational immunotherapy-related clinical studies and a record of achievement in this area. Successful candidates will be those able to interact closely with basic and translational scientists

toward the goal of designing and developing novel immunotherapies. Salary is competitive and commensurate with experience and accomplishments, with a full civil-service package of benefits (including retirement, health, life and long-term care insurance). Non-U.S. citizens may be eligible for this position. Applicants should submit (1) cover letter indicating their interest in the position; (2) statement of research interests and future plans, 1-2 pages; and (3) current curriculum vitae and complete bibliography. Electronic submissions are encouraged and may be sent to the search committee Executive Secretary at rr88f@nih.gov. Applications should be received by October 16, 2009.

Hard copy applications may also be submitted and should be postmarked by October 16, 2009 and sent to: Chair, LTIB Search Committee; Center for Cancer Research, NCI; c/o Robin Riley, Executive Secretary; 10 Center Drive, Bldg 10/Room 8B09; Bethesda, MD 20892. DHHS, NIH, and NCI are Equal Opportunity Employer

###

Developmental Biologist

Laboratory of Reproductive and Developmental Toxicology, NIEHS

(deadline: October 30)

A position is available for a Developmental Biologist to establish an independent basic research program and form a research group in the Laboratory of Reproductive and Developmental Toxicology, Division of Intramural Research. Applications are invited from scientists with demonstrated ability for creative and productive research in cellular and molecular mechanisms of mammalian development. Of particular interest are investigators using rodent models to study cell interactions, epigenetics or other basic biomedical problems relating to the impact of the environment on development. The successful candidate will interact with investigators studying diverse problems in reproductive biology, developmental toxicology, hormone mechanisms, signal transduction, cell cycle regulation, cell growth and differentiation, apoptosis, gene regulation, mutagenesis and DNA repair, and cancer biology.

Minimum qualifications are an M.D., Ph.D., D.V.M. or equivalent doctoral degree in the biomedical sciences, at least three years of postdoctoral experience, and publications in high quality journals. Salary will be commensurate with the experience and qualifications of the candidate. Federal benefits apply. Information about the NIEHS may be found at www.niehs.nih.gov <<http://www.niehs.nih.gov>> and the Laboratory of Reproductive and Developmental Toxicology at www.niehs.nih.gov/research/atniehs/labs/lrdt/index.cfm <<http://www.niehs.nih.gov/research/atniehs/labs/lrdt/index.cfm>> . Applications from women and minorities are encouraged. Interested applicants should provide a curriculum vitae and bibliography, a 2-5 page statement of current research interests and future plans, and have three letters of recommendation sent directly to the address below by October 30, 2009. NOTE: Priority consideration will be given to applications received by the closing date. Late applications received after the closing date will only be reviewed if needed. Send to: Ms. Lisa Rogers (DIR-09-02); National Institutes of Health; National Institute of Environmental Health Sciences;

P.O. Box 12233, Maildrop A2-06; 111 Alexander Drive, Room A208; Research Triangle Park, NC 27709. E-mail: dir-appls@niehs.nih.gov. HHS and NIH are Equal Opportunity Employers. We are dedicated to building a diverse community in our training and employment programs.

###

Scientific Director

Intramural Research Program, NIDA

(deadline: October 31*)

The National Institute on Drug Abuse (NIDA), a major research component of the National Institutes of Health (NIH) and the Department of Health and Human Services (DHHS), is seeking exceptional candidates for the position of Scientific Director, Intramural Research Program (IRP). The Scientific Director, IRP will lead and manage a vibrant basic, behavioral and clinical research program with a budget of approximately \$78 million and a staff of over 480, including 28 independent principal investigators and approximately 78 pre/post doctoral and visiting fellows (<http://www.drugabuse.gov/DIR/>).

Assisted by a Board of Scientific Counselors, an external advisory group that undertakes rigorous reviews of the NIDA intramural research program scientists and their research programs, the Scientific Director is responsible for developing and implementing an overall vision for the IRP that is consistent with the mission and strategic objectives of the NIDA. This effort includes the recruitment of new faculty, managing the NIDA IRP's scientific resources (including a vivarium, an off-site clinical residential facility, and an 80-slot treatment research program) as well as building trans-NIH scientific collaborations and participating in trans-NIH research initiatives. Applicants should be able to facilitate translation of basic neuroscience of addiction into clinically useful treatments, and should be able to facilitate initiatives that bring together intra- and extramural investigators and infrastructure both within and outside of NIH. Applicants must have an M.D. and/or Ph.D. degree in the biomedical sciences, with broad senior-level experience in both research and in direct administration of a research program. Applicants should be known and respected within their profession, both nationally and internationally, as distinguished individuals of outstanding scientific competence. Support and resources are also available to allow the Scientific Director to lead his/her own research program.

Application Process: Salary is commensurate with experience and a full package of Civil Service benefits is available including retirement, health and life insurance, long term care insurance, leave and savings plan (401 K equivalent). Interested candidates should send a letter of interest, including a brief description of research and administrative experience, CV, bibliography, and a list of up to five individuals who can serve as references to: Stephanie Jones, Office of Human Resources, National Institutes of Health: NIDASDSearch@nida.nih.gov; Phone# 919-541-7913. For further information about the position, please contact the search committee chair: Eric Green, M.D., Ph.D. by email: egreen@nhgri.nih.gov or telephone 301.402.2023. Applications will be reviewed starting October 1, 2009, and will be accepted until the position is filled. All information provided by applicants will remain confidential and will not be released outside the NIDA

search process without a signed release from candidates. The NIH encourages the application and nomination of qualified women, minorities and individuals with disabilities. HHS and NIH are Equal Opportunity Employers.

###

Oncology Research Positions

Center for Cancer Research, NCI

(deadline: open-ended)

The Center for Cancer Research (CCR) of the National Cancer Institute is seeking scientists and physicians, for tenure-track or tenure eligible investigator positions. The successful candidate(s) will develop and/or execute translational and/or basic oncology research. This is an exciting opportunity to build an internationally recognized program that will be a cornerstone of CCR's revitalized medical oncology program. The candidate(s) selected will join a team of medical oncology researchers to conduct independent research in an environment that is highly collaborative, and supportive of early drug development, immunotherapy and translational research. The CCR's robust clinical infrastructure and wide range of core technologies and research resources, including clinical and research support staff, will be available to support the efforts of the successful candidate(s).

Clinicians and Ph.D. Scientists who are currently tenure-track or tenured principal investigators are encouraged to apply. Senior fellows with documented success in an area of interest may also be considered.

Compensation will be commensurate with experience and a complete benefits package is available. For further information about the MOB, NCI or NIH programs, faculty and training, please visit our respective Web sites: <http://ccr/cancer.gov/labs/lab.asp?labid=753>, <http://ccr.nci.nih.gov> and <http://www.nih.gov> <<http://www.nih.gov>>

Position Requirements: Applicants with Ph.D. training and an interest in translational/basic research as well as physician-scientists with M.D. or M.D., Ph.D. degrees are encouraged to apply. All applicants should be submit the following: a letter identifying the position of interest with a statement of clinical and research interests; a career synopsis and brief bibliography; current curriculum vitae, including complete bibliography; and the names and addresses of five (5) references. Applications should be submitted by e-mail to: montgoms@mail.nih.gov. Positions are open until filled. Send to: Medical Oncology Branch Search Committee; c/o Sandra Montgomery-Aker, Executive Secretary; Clinical Research ARC, OA, OM, NCI; 10 Center Drive; Bldg. 10/Room 12N-210, MSC 1904; Bethesda, MD 20892-1904. DHHS, NIH and NCI are Equal Opportunity Employers.

###

Staff Scientist

Neuro-Oncology Branch, NCI

(deadline: open-ended)

The Neuro-Oncology Branch, a trans-institute program of the National Cancer Institute and the National Institute of Neurological Disorders and Stroke of the National Institutes of Health, is recruiting a Staff Scientist to work in the area of cancer genomics and bioinformatics. The successful candidate should have a M.D. or Ph.D. degree and at least 3 years of post-doctoral training in molecular genetics and informatics. The position includes the scientific leadership and management of a team of molecular biologists and bioinformaticians involved in the generation and scientific exploration of a large primary brain tumor and cancer tumor stem cell genomics and gene expression data repository and the translation of those discoveries to patients through the highly integrated clinical brain tumor research program of the Neuro-Oncology Branch. Experience in advanced cDNA microarray, Affymetrix-based expression array and SNP array analysis would be highly desirable.

Please send curriculum vitae, statement of research interests and two letters of reference to: Karen B. Abraham, Administrator; Neuro-Oncology Branch, National Cancer Institute; MSC 8200, Room 225; 9030 Old Georgetown Road; Bethesda, MD 20892-8200 or to abrahamka@mail.nih.gov. Candidates may be U.S. citizens, resident aliens, or nonresident aliens. DHHS, NIH, the National Cancer Institute and the National Institute of Neurological Disorders and Stroke are Equal Employment Opportunity and Affirmative Action employers that value and foster diversity throughout the entire organization.

###

Chief, Visuomotor Disorders Section

Laboratory of Sensorimotor Research, NEI

(deadline: open-ended)

The National Eye Institute (NEI) seeks an outstanding clinician scientist for a tenured or tenure-track position as Chief, Visuomotor Disorders Section in the Laboratory of Sensorimotor Research (LSR) in the Division of Intramural Research. This recruitment is directed towards clinicians with expertise in central disorders that affect vision and/or eye movements (including disorders of binocular function). The post offers a unique opportunity for a talented individual to provide strong and stimulating leadership in an organization dedicated to uncovering new scientific knowledge, both laboratory and clinical. We welcome the full range of candidates at

all levels.

The Laboratory of Sensorimotor Research is devoted to understanding the organization of the brain related to the control of eye movements, visual perception and their disorders. The Visuomotor Disorders Section Chief is expected to create a vigorous research program dedicated to elucidating the role played by these brain mechanisms in human disease, and to explore treatments. The Chief will develop broad investigational plans, independently and in collaboration with other NEI investigators and research scientists in the United States and abroad. The Chief will examine and treat patients, as well as design, implement and conduct research and clinical protocols. An opportunity exists for the Section Chief to recruit staff and supervise training. The NEI provides an exceptional environment for clinical research including the infrastructure necessary for patient recruitment, a clinical protocol development group, and a Contract Research Organization that provides statistical and epidemiological expertise, data management and analysis, study monitoring, regulatory guidance, and overall operational support. The NIH Clinical Center provides additional access to exceptionally broad medical and diagnostic resources. In addition, the LSR provides exceptional support for more specialized needs, such as the measurement of eye movements and computational analysis/modeling.

The position requires an ability to integrate basic, clinical and translational research, and create an intellectual synergy and an environment for state-of-the art patient care for those suffering from visual dysfunction. At a minimum, candidates should have a Doctor of Medicine degree from a school in the U.S. or Canada approved by a recognized accrediting body in the year of the applicant's graduation, or a Doctor of Medicine or equivalent degree from a foreign medical school which provided education and medical knowledge substantially equivalent to accredited schools in the United States. Candidates should be Board-certified, board eligible or equivalent, have direct clinical experience. Salary is commensurate with research experience and accomplishments. A full Federal package of benefits is available (including retirement, health, life and long term care insurance, Thrift Savings Plan etc). Applicants should submit curriculum vitae, bibliography, copies of their five most significant publications, a summary of research accomplishments and three reference letters. Applicants should also submit a written statement with their perspective on the needs and opportunities necessary to move from the basic understanding of brain mechanisms supporting vision and eye movements to clinical therapeutic interventions and improved patient care. This statement should indicate how the applicant's particular expertise and background could contribute to this transition. Applications should be sent to: Mica Gordon, Executive Assistant, Office of the Scientific Director, National Eye Institute, Building 31, Room 6A22, 31 Center Drive, Bethesda, MD 20892; Tel: 301-451-6763, Email: gordonmi@nei.nih.gov. NIH is dedicated to building a diverse community in its training and employment. NIH is a part of the U.S. Department of Health and Human Services.

###

Investigator Recruitment in Genetic Disease Research, NHGRI

(deadline: open-ended)

The Genetic Disease Research Branch (GDRB) of the National Human Genome Research Institute (NHGRI) provides unparalleled opportunities for young investigators to develop world-class research programs in genetics and genomics. The Branch is pleased to announce that it is seeking to recruit a new tenure-track investigator to pursue innovative, independent research as part of this group of highly interactive and supportive investigators. Current GDRB faculty members use a variety of approaches to study the regulation and function of genes involved in normal and abnormal development, focusing on diseases in both humans and model systems. We are seeking to recruit an individual whose research interests and approaches complement those already found within the Branch. Specifically, the ideal candidate will have an interest in developing a research program that integrates: Clinical or translational research; Molecular and genomic approaches aimed at understanding the mechanisms of normal development and disease; and Basic genetic or genomic research.

The Branch strongly supports interdisciplinary research, with NHGRI faculty providing mentoring and guidance to individuals interested in developing research programs involving basic, clinical, and translational approaches. The successful candidate will be able to take advantage of interactions with a highly collegial group of scientists within NHGRI and on the NIH campus as a whole. In addition, the successful candidate will have access to NHGRI's outstanding core laboratories, as well as the unparalleled resources of the NIH Clinical Center. Candidates must have a Ph.D., M.D., or equivalent degree, as well as comprehensive, advanced training and a record of accomplishment in one of the targeted areas. This position includes a generous start-up allowance, an ongoing commitment of research space, laboratory resources, and positions for personnel and trainees. Interested applicants should submit a curriculum vitae, a three-page description of proposed research, and three letters of recommendation through our online application system, at <http://research.nhgri.nih.gov/apply>.

Applications will be reviewed starting Monday, December 15, 2008, and will be accepted until the position is filled. For more information on GDRB and NHGRI's Intramural Program, please see <http://genome.gov/DIR>. Specific questions regarding the recruitment may be directed to Dr. William Pavan, the Search Chair, at bpavan@nhgri.nih.gov. Questions may also be directed to Dr. Leslie Biesecker, the GDRB Branch Chief, at leslieb@nhgri.nih.gov. Investigator Recruitment in Genetic Disease Research National Human Genome Research Institute. DHHS and NIH are Equal Opportunity Employers and encourage applications from women and minorities.

###

Molecular Biologist

Thoracic Oncology Section, NCI

(deadline: open-ended)

The Thoracic Oncology Section, Surgery Branch, National Cancer Institute, National Institutes of Health seeks to recruit for immediate appointment an outstanding Molecular Biologist to extend ongoing studies pertaining to epigenetic and microRNA- mediated regulation of gene expression in thoracic malignancies. The successful candidate must have at least 3 years post-doctoral experience, and documented productivity and expertise in cancer epigenetics, including including EMSA, DNA methylation arrays, MSP, bisulfite and pyro-sequencing and ChIP. Candidates with documented experience and productivity regarding analysis of micro-RNA expression in cancer cells are of particular interest. This position offers a unique opportunity to contribute to fundamental pre-clinical studies pertaining to the effects of tobacco smoke on the epigenome, as well as translational research regarding the use of DNA demethylating agents and HDAC inhibitors in lung cancer patients. Interested applicants should submit a cover letter, curriculum vitae, publication list, and three letters of reference to: David S. Schrupp, M.D.; Senior Investigator and Head; Building 10, 4-3940; 10 Center Drive, MSC 1201; Bethesda, MD 20892-1201. Tel: 301-496-2127; fax: 301-451-6934; e-mail: david_schrump@nih.gov.

###

An asterisk next to the closing date in the postings above indicates that applications will continue to be accepted and considered until the position is filled.

Below are such positions that still might be accepting applications.

Tenure-Track Investigator

Genes, Cognition and Psychosis Program, NIMH

The Division of Intramural Research Programs (DIRP), National Institute of Mental Health (NIMH), invites applications for a Tenure Track Investigator in the field of psychiatric neurobiology, to work in the Genes, Cognition and Psychosis Program (GCAP) under the direction of Dr. Daniel Weinberger, Program Director.

The candidate is expected to have experience in biological studies of mental illness and to develop an independent research program in translational neuroscience research focused on understanding the molecular mechanisms of genetic risk factors associated with schizophrenia. The candidate must have a Ph.D., M.D., or equivalent degree, and broad research experience as a molecular and/or cellular biologist and/or geneticist working with model systems of mental illness. Candidate will be provided with personnel and budget to

conduct this research. Salary is commensurate with experience and accomplishments, and a full Civil Service package of benefits (including retirement, health, life, and long term care insurance, Thrift Savings Plan participation, etc.) is available.

The National Institute of Mental Health (NIMH), is a major research component of the National Institutes of Health (NIH) and the Department of Health and Human Services (DHHS), and has nation-wide responsibility for improving the health and well being of all Americans, the Department of Health and Human Services oversees the biomedical research programs of the National Institutes of Health and those of NIH's research Institutes. Interested candidates should send letter of interest, cv/bib, statement of research interests, accomplishments, and goals, together with three reference letters to: Dr. David Goldman, Chair, GCAP Search Committee, National Institute of Mental Health, Bldg. 10, Rm. 4N-222, 9000 Rockville Pike, Bethesda, MD 20892; or by e-mail to steyerm@mail.nih.gov Review of applications will begin July 20, 2009, but applications will continue to be accepted and considered until the position is filled. HHS and NIH are Equal Opportunity Employers.

###

Section Heads: Pathology and Cytopathology

Laboratory of Pathology, CCR NCI

The Laboratory of Pathology, Center for Cancer Research, National Cancer Institute, is seeking Heads of the General Surgical Pathology and Cytopathology Sections. These positions are among several that have become available in a restructuring of the Laboratory of Pathology. We are seeking accomplished academic diagnosticians who can take advantage of a stimulating collaborative research environment. Resources appropriate to the candidates' goals will be provided. In addition, incumbents will be responsible for leading small groups of surgical or cytopathologists, and for teaching residents and fellows.

The National Cancer Institute is part of the National Institutes of Health in the Department of Health and Human Services, a federal government agency. The Center for Cancer Research (CCR) is the largest component of the NCI intramural biomedical research effort at NIH and a major user of the NIH Clinical Research Center, a state-of-the-art research hospital on the campus of the NIH in Bethesda, Maryland. The CCR offers tremendous depth and breadth of intellectual and technological resources, as well as opportunities for collaboration with investigators both within and outside of the NIH. The research environment is highly conducive to advancing translational research and highly collaborative, emphasizing multidisciplinary and interdisciplinary team science. The Laboratory of Pathology is located on the campus of the National Institutes of Health in Bethesda, Maryland, a suburb of Washington, D.C.

Applicants must have an M.D. or M.D., Ph.D. degree, be board-certified in Anatomic Pathology and be eligible to be credentialed to practice medicine at the NIH. Candidates for Head of Cytopathology should also be board-certified in Cytopathology. Successful candidates will have had both solid training and extensive experience in diagnostic pathology, a record of, and interest in, investigative pursuits as well as leadership and team-building capabilities, and a commitment to training and mentoring. Salaries are negotiable within a range and are dependent upon qualifications and experience. A full package of benefits, including health insurance, life insurance, retirement and Thrift Savings Plan, is available to all Federal employees. This position is not restricted to U.S. citizens. Interested individuals should submit a cover letter specifying which position is of interest, curriculum vitae, a career synopsis and a statement of future plans (1-2 pages) electronically to bronezm@mail.nih.gov, or by mail to: Dr. Mark C. Udey, Chair; Search Committee; Laboratory of Pathology, Center for Cancer Research, NIH; c/o Ms. Melissa Bronez, Executive Secretary; 9000 Rockville Pike; 31 Center Drive, Building 31, Room 31A11, MSC 2440; Bethesda, MD 20892-2440. Applications will begin to be considered on or around August 1, 2009. The positions will remain open until filled. DHHS, NIH, and NCI are Equal Opportunity Employers. The NIH is dedicated to building a diverse community in its training and employment programs.

###

Tenure or Tenure-Track Pathologist

Laboratory of Pathology, CCR NCI

The Laboratory of Pathology, Center for Cancer Research, National Cancer Institute, is seeking an outstanding tenure-track or tenure-eligible physician-scientist to both carry out original, innovative research and to participate in Molecular Diagnostics. This position is among several that have become available in a restructuring of the Laboratory of Pathology. The successful candidate will have a record of achievement in an area of research relevant to pathology: examples include, but are not limited to, chromosome biology and systems biology related to disease pathogenesis or diagnostics.

The National Cancer Institute is part of the National Institutes of Health in the Department of Health and Human Services, a federal government agency. The Center for Cancer Research (CCR) is the largest component of the NCI intramural biomedical research effort at NIH and a major user of the NIH Clinical Research Center, a state-of-the-art research hospital on the campus of the NIH in Bethesda, Maryland. The CCR offers tremendous depth and breadth of intellectual and technological resources, as well as opportunities for collaboration with investigators both within and outside of the NIH. Investigators are supported by a wide array of research resources, including animal facilities and dedicated high-quality cores in such areas as imaging/microscopy, chemistry/purification, mass spectrometry, flow cytometry, genomics/sequencing, transgenics and knockout mice, arrays/molecular profiling, and human genetics/bioinformatics. The research environment is highly conducive to advancing translational research and highly collaborative, emphasizing multidisciplinary and interdisciplinary team science. The Laboratory of Pathology is located on the campus of the National Institutes of Health in Bethesda, Maryland, a suburb of Washington, D.C.

Applicants must have an M.D. or M.D., Ph.D. degree. Board certification in Anatomic Pathology, Molecular Genetic Pathology or clinical Medical Genetics is desirable but equivalent training and experience may substitute. The successful candidate will direct an independent research program supported by the NCI intramural program. Research support will be provided to develop a state-of-the-art laboratory that includes sufficient personnel, space, equipment, and a supplies budget to sustain a productive research effort. Salary is negotiable within a range and is dependent upon qualifications and experience. A full package of benefits, including health insurance, life insurance, retirement and Thrift Savings Plan, is available to Federal employees. Candidates may be eligible for the NIH Loan Repayment Program (<http://www.LRP.NIH.gov>). This position is not restricted to U.S. citizens. Interested individuals should submit a cover letter specifying which position is of interest, curriculum vitae, a career synopsis and a statement of future plans (1-2 pages) electronically to bronezm@mail.nih.gov, or by mail to: Dr. Mark C. Udey, Chair; Search Committee; Laboratory of Pathology, Center for Cancer Research, NIH; c/o Ms. Melissa Bronez, Executive Secretary; 9000 Rockville Pike; 31 Center Drive, Building 31, Room 31A11, MSC 2440; Bethesda, MD 20892-2440. Applications will begin to be considered on or around August 1, 2009. The positions will remain open until filled. DHHS, NIH, and NCI are Equal Opportunity Employers. The NIH is dedicated to building a diverse community in its training and employment programs.

###

Staff Scientist / Animal Program Director

National Institutes of Aging

The National Institute on Aging (NIA), a major research component of the National Institutes of Health (NIH) and Department of Health and Human Services (DHHS), is recruiting for a Staff Scientist-Facility Head who will serve as the Animal Program Director for the NIA Intramural Research Program (IRP). The incumbent will be responsible for an AAALAC accredited animal care and use program and for support of the animal research programs in the Institute, studying animal models of development and aging, and interventions to prevent or alleviate aging-related deficits. The supervisory and regulatory responsibilities of this position require the applicant to hold a veterinary degree (D.V.M., V.M.D., or equivalent degree) with certification or eligibility for board certification in laboratory animal medicine or veterinary pathology.

Applicants must have a proven record of management of an animal research program and demonstrated experience with the regulatory aspects of animal welfare. The expertise and experience should include, but not be limited to interaction and cooperation with scientific staff in a manner that promotes and facilitates their scientific programs. Duties will include cost-effective breeding and maintaining numerous transgenic and knockout lines (currently in excess of 600) including "difficult" lines, collaboration with scientific staff in effective production and import of new genetically manipulated lines, and, especially, in maintaining a current and accurate database on the colony status. The incumbent will take primary responsibility for the clinical aspects of the animal program and will oversee animal health surveillance and maintain both a barrier facility and a quarantine area. The incumbent will perform animal surgery and teach appropriate procedures to animal care and technical staff.

Salary is commensurate with experience and accomplishments. The salary range for Staff Scientists is \$87,000 - \$171,257. A full Civil Service package of benefits (including retirement, health, life and long term care insurance, Thrift Savings Plan, etc.) is available. Additional information regarding the NIA, IRP and the RRB is available at the following websites: <http://www.grc.nia.nih.gov> and <http://grc.nia.nih.gov/branches/rrb/rrb.htm> . To apply, please send a cover letter, curriculum vitae, bibliography, statement of research interests, and three letters of recommendation to: Peggy Grothe, Intramural Program Specialist; Office of the Scientific Director; National Institute on Aging; 251 Bayview Boulevard, Suite 100-Room 04C232; Baltimore, MD 21224-6825. Position will remain open until filled; however, application reviews will begin August 1, 2009. Please include the following vacancy number in all correspondence: Vacancy # NIA-IRP-09-06. If additional information is needed, please call 410-558-8012 or email: grothep@mail.nih.gov. DHHS and NIH are Equal Opportunity Employers.

###

Link to Fellowships, Staff Scientist and Tenured/Tenure-Track Research Positions

<http://www.training.nih.gov/> <<http://www.training.nih.gov/>>

Link to NIH Jobs

<http://www.jobs.nih.gov/>

Searchable database of all NIH intramural research projects

<http://intramural.nih.gov/search/index.tml>